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PUBLIC SAFETY AND HOMELAND SECURITY BUREAU ANNOUNCES REGION 37 (SOUTH CAROLINA) PUBLIC SAFETY REGIONAL PLANNING COMMITTEES TO HOLD 700 MHZ AND 800 MHZ NPSPAC MEETINGS

PR Docket No. 93-78 and WT Docket 02-378

The Region 37 (South Carolina)¹ Public Safety Regional Planning Committees (RPCs) will hold two consecutive planning meetings on Wednesday, October 22, 2014. Beginning at 10:00 a.m., the 800 MHz NPSPAC Public Safety RPC will convene at the APCO/NENA Conference at the Hilton Hotel, 10000 Beach Club Drive, Myrtle Beach, South Carolina.

The agenda for the 800 MHz meeting includes:

- Call to Order William Winn
- Final update on conventional repeater build out Buddy Jordan
- Long Mountain extended implementation request Buddy Jordan
- Palmetto 800 MHz Update Jim Weih
- Elections William Winn
- New Business William Winn

Immediately following the 800 MHz Public Safety RPC meeting, the 700 MHz Public Safety RPC will convene at the same location.

The agenda for the 700 MHz includes:

- Call to Order William Winn
- 4.9 GHz Update Buddy Jordan
- State Block Channels Buddy Jordan
- How to Request 700 Channels Buddy Jordan
- Pepro Reconfiguration Buddy Jordan
- First Net Bob Steadman
- Online training update Bob Steadman
- Elections William Winn
- New Business William Winn
- Adjourn

¹ Region 37 (South Carolina) 700 MHz and 800 MHz regional planning area consists of the entire state of South Carolina.

Both Region 37 Public Safety RPCs' meetings are open to the public. All eligible public safety providers in Region 37 may utilize these frequencies. It is essential that eligible public safety agencies in all areas of government, including state, municipality, county, and Native American Tribal be represented in order to ensure that each agency's future spectrum needs are considered in the allocation process. Administrators who are not oriented in the communications field should delegate someone with this knowledge to attend, participate, and represent their agency's needs.

All interested parties wishing to participate in the planning for the use of public safety spectrum in the 700 MHz, 800 MHz, and 4.9 GHz bands within Region 37 should plan to attend. For further information, please contact:

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